

ABSTRACT OF THE DISCLOSURE

A method of growing jaw bone utilizing a device that can receive a sponge (or other material) that includes or is a substance that stimulates bone growth. The device positions the sponge next to the bone to be regenerated and is preferably a wire mesh partially surrounding the bone to be regenerated. The device defines a cavity having at least one or more openings through which the material may be inserted and thus received in the cavity.

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